Midway Hot Pots Resorts:

Schneitter's → Ritters → Homestead

1878 Simon Schneitter bot Farm from Samuel Thompson 12 room
1886 Simon Schneitter started a 2-Story Hotel ("Virginia House")
& a Swiming Pool. Schneitter's Hot Pots
Food by Fannie Schneitter

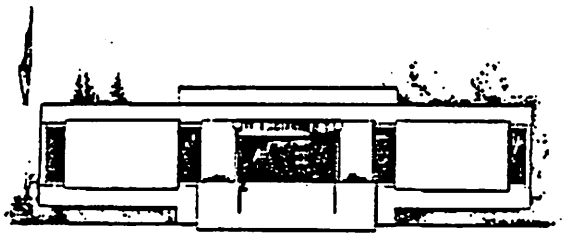
Thomas Monks leased (Ran 7 yrs) Schneitter's (held horse races & 2 Pools of lumber Fried Chicken
Jacob Schneitter purchased from his father Schneitter's
(Music by Brass Band by Robert Krebs)

W W Ritter Ritter's Hot Pots

Peter Kureller ("Dutch Pete")
Ran it for 4 yrs
Schneitter's Schneitter's

Schneitters Hot Pots

1878 Simon Schneiter & Fannie
1886 " " built Hotel & pool
Jacob Schneitter
Thomas Monks
Frank Monks
Schneitters
1952 Homestead
Ferrin W Whitaker
Berlin "
Scott "
Judge
Del Wallengren



WASATCH COUNTY, STATE OF UTAH

25 North Main • Heber City, Utah 84032 • Phone (801) 654-3211

BOARD OF COUNTY COMMISSIONERS

LORIN E. ALLRED, CHAIRMAN | PETE A. COLEMAN | LARRY B. DUKE

January 25, 1988

We are enclosing "Affidavit of Personal Property" for the year 1988, which is to be completed and returned to this office not later than March 1, 1988.

Please fill out the affidavit as completely as possible. All information as to make, model, year and cost must be entered. Please read the instructions on the back of the Affidavit carefully.

If you need further information on this affidavit, please feel free to call Wasatch County Assessor's Office at 654-3211, Ex. 302.

Thank you for your co-operation in this matter and for the prompt return of the completed affidavit.

Sincerely,

Dean H. Moulton

Dean H. Moulton,
Wasatch County Assessor

Homestead Picture Acquisition
" Photo Contest 1998
" Essay " 1997
Contact Mindy Hatch @ Homestead

37. find the equation of line containing $(-4, -2)$ and $(-2, 1)$

Two point form: $y - y_1 = \frac{y_2 - y_1}{x_2 - x_1}(x - x_1)$

$$y + 2 = \frac{1+2}{-2+4}(x+4)$$

$$y + 2 = \frac{3}{2}(x+4)$$

$$y + 2 = \frac{3}{2}x + \frac{3}{2} \times 4^{(2)}$$

$$y + 2 = \frac{3}{2}x + 6$$

$$\boxed{y = \frac{3}{2}x + 4}$$ is the required equation.

39. $(2, -4)$ and $(4, -3)$

$$y - y_1 = \frac{y_2 - y_1}{x_2 - x_1}(x - x_1)$$

$$y + 4 = \frac{-3+4}{4-2}(x-2)$$

$$y + 4 = \frac{1}{2}(x-2)$$

$$y + 4 = \frac{1}{2}x - \frac{1}{2} \times 2$$

$$\boxed{y = \frac{1}{2}x - 5}$$ is the required equation.